cup including an upper rim forming an overflow weir over which processing fluid can enter the fluid flow region, said fluid cup further comprising a processing fluid inlet that is in fluid communication with the processing fluid supply, processing fluid rising within the fluid cup overflowing the weir and flowing through the fluid flow region for recirculation to the processing fluid supply;

an electrode disposed within said fluid cup to facilitate electrochemical processing of a workpiece;

a bowl leveler connected between said process bowl and said frame for leveling said process bowl relative to said frame to facilitate uniform fluid flow across a surface of a workpiece under process.

Respectfully submitted,

BY

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